



Collaged on Pinterest
by Abeer Samy



Egyptian Pioneer languages Schools
Math Sheet Kg2 -second Term
2025/2026



Name:.....

Class:.....

Under Supervision

Mrs Abeer Samy



calendar

Circle the current day

Saturday-Sunday -Monday -Tuesday -Thursday -Friday

Overshadow the present day

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	29	30	31		

Circle the current month

January - February - March- April -May -June- July - August-
September - October - November -December

Color of the current year

2025

2024

2023

pentagonal frame

61-62

*Count by 10

25 →

21 →

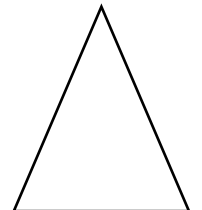
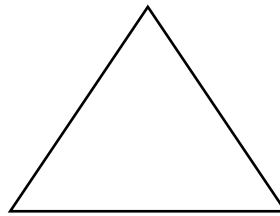
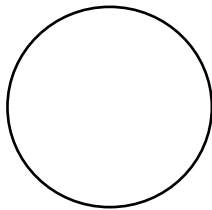
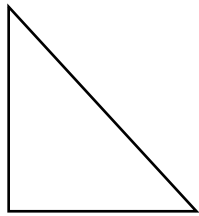
23 →

20 →

26 →

29 →

*Circle the triangles



*Count by 1

16 →

15 →

19 →

17 →

13 →

11 →

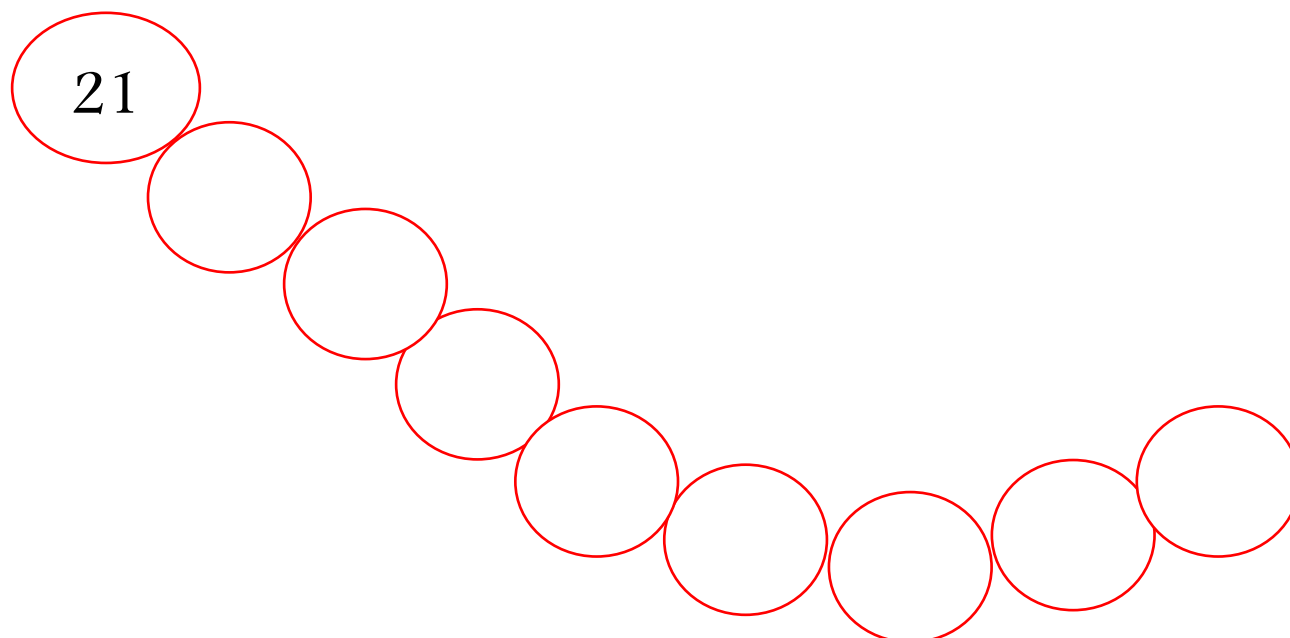
*Draw a circle, then draw a triangle and compare



• Write

First				1 st			
Second				2 nd			
Third				3 rd			

*Count by 1



63-64

* Draw a Square and then write

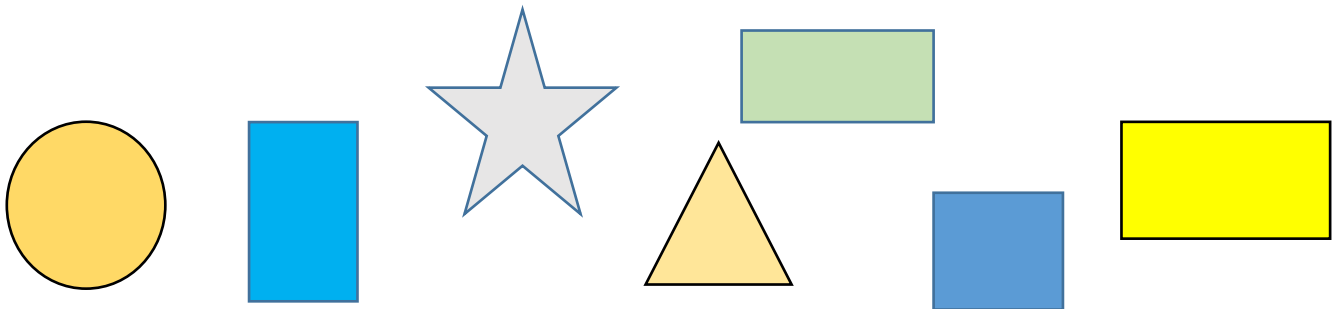
Number of corner =.....

Number of sides =.....

Number of heads =.....



*Circle the rectangles



*Count by 10

33 →

28 →

25 →

31 →

32 →

30 →

*Circle the longest one



*Write

First	Second	Third	Fourth	Fifth
1 st	2 nd	3 rd	4 th	5 th

65-67

* Draw a Circle and then write

Number of angles =.....

Number of sides =.....

Number of heads =.....



*Count by 1

33 →

28 →

25 →

31 →

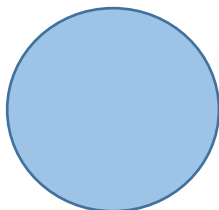
30 →

32 →

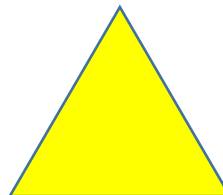
*Write the name of the shape



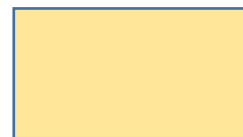
.....



.....



.....



.....

*Count by 10

22 →

35 →

26 →

36 →

33 →

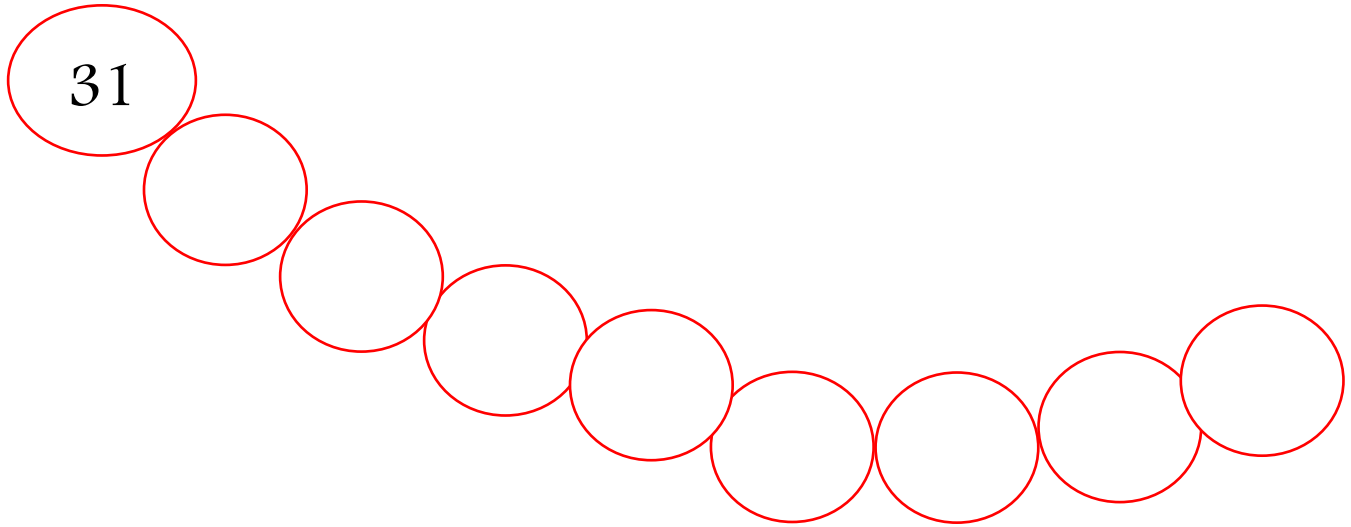
34 →

*Write

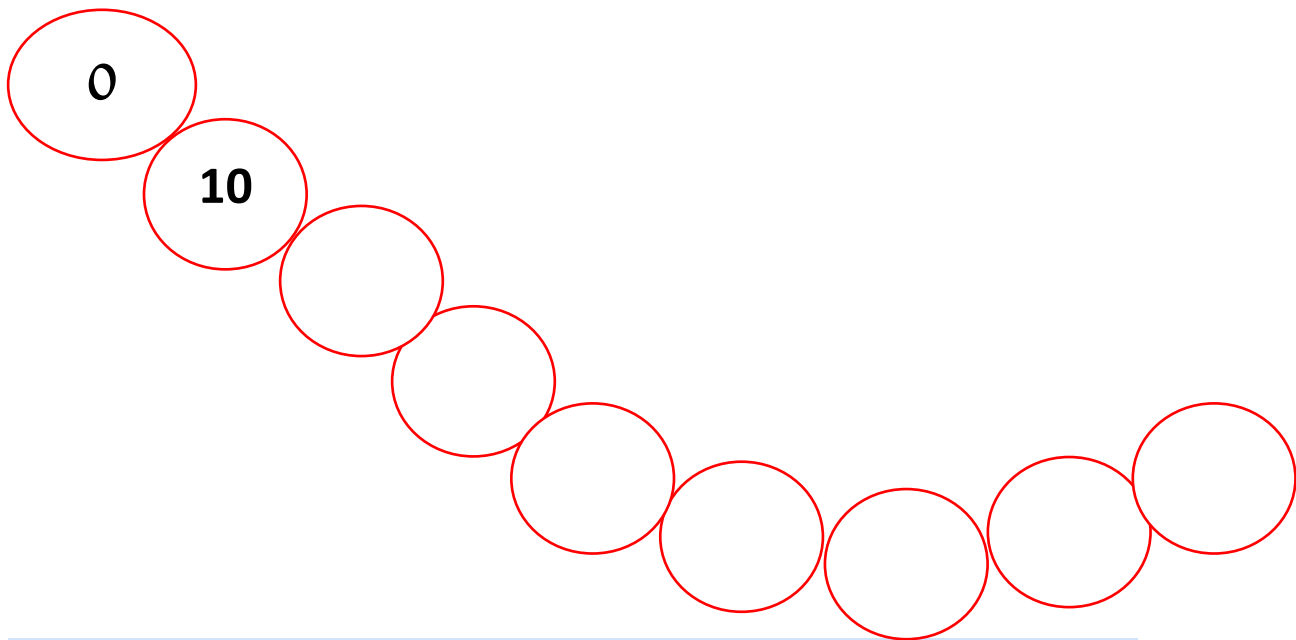
sixth	seventh	eighth	ninth	tenth
6 th	7 th	8 th	9 th	10 th

70 - 68

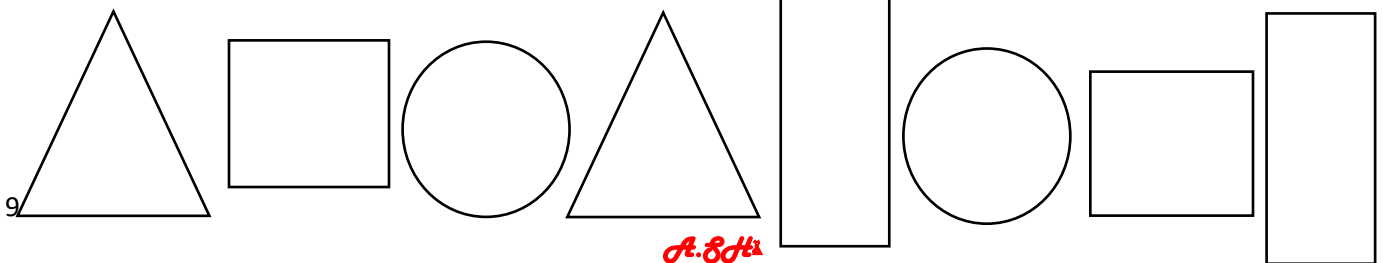
*Count by 1



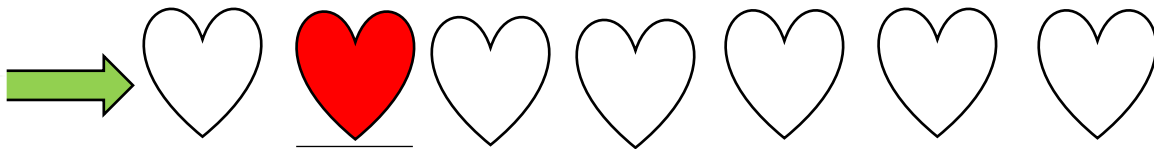
*Count by 10



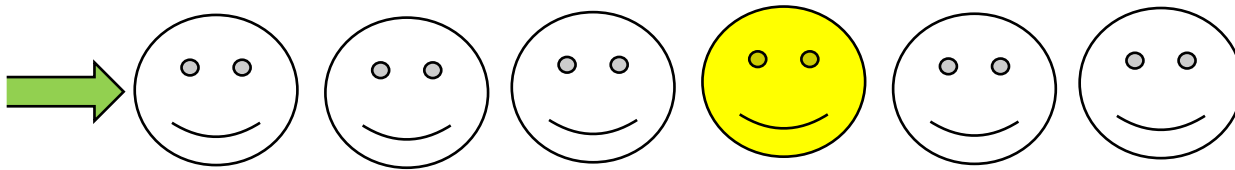
• Color every two identical shapes the same color



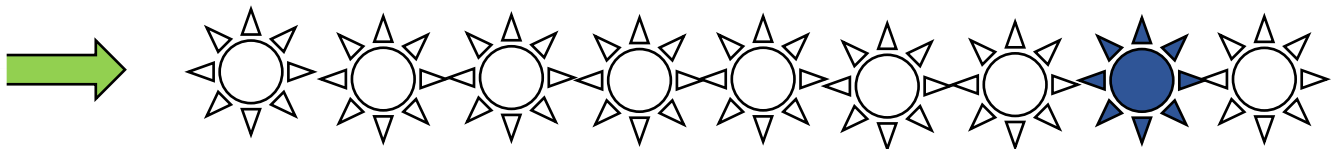
* Write the ordinal number



.....



.....



.....

*Write

ninth					
tenth					

71-72

*Count by 10

41 →

39 →

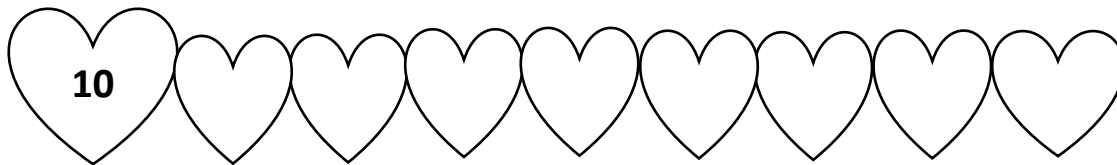
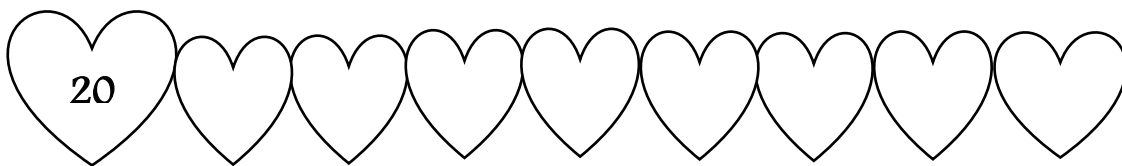
38 →

36 →

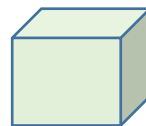
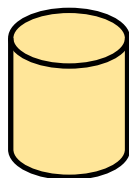
34 →

37 →

*Count down



*Match



Cube

Cylinder

Cone

*Count by skipping 2

2 , 4 , , , , , ,

73-74

*Count by 1

41 →

39 →

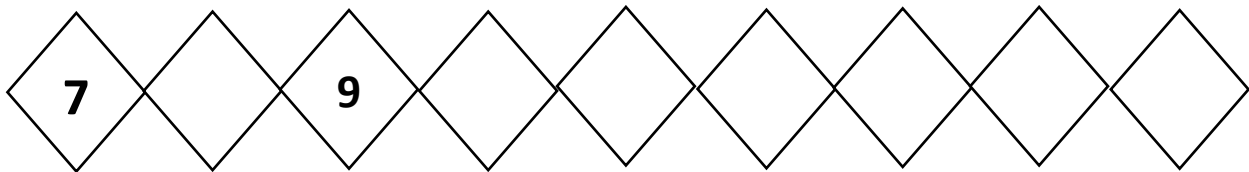
38 →

36 →

34 →

37 →

*Write



• Subtract

$$8 - 4 =$$

$$3 - 1 =$$

$$\underline{5 - 1} =$$

$$6 - 3 =$$

• Add

$$7 + 3 =$$

$$4 + 4 =$$

$$4 + 1 =$$

$$5 + 1 =$$

75 -77

*Count by 10

46 →

43 →

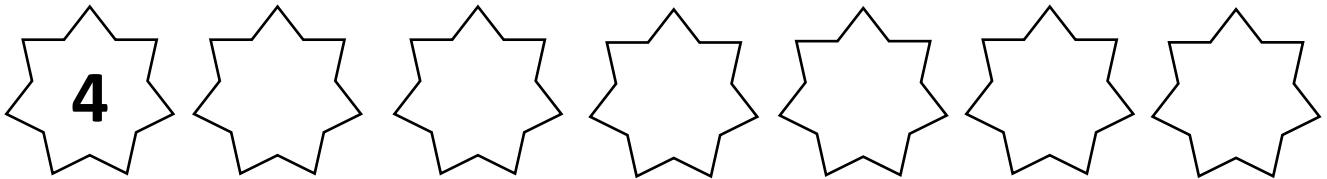
41 →

45 →

44 →

42 →

• Complete



• Match

$$4 + 4$$

$$8 + 2$$

$$9 + 1$$

$$10$$

$$1 + 3$$

$$7 + 3$$

$$5 + 5$$

*Subtract

$$7 - 4 =$$

$$9 - 1 =$$

$$8 - 1 =$$

$$6 - 4 =$$

$$5 - 2 =$$

$$10 - 5 =$$

• Add

$$7 + 3 =$$

$$4 + 4 =$$

$$4 + 1 =$$

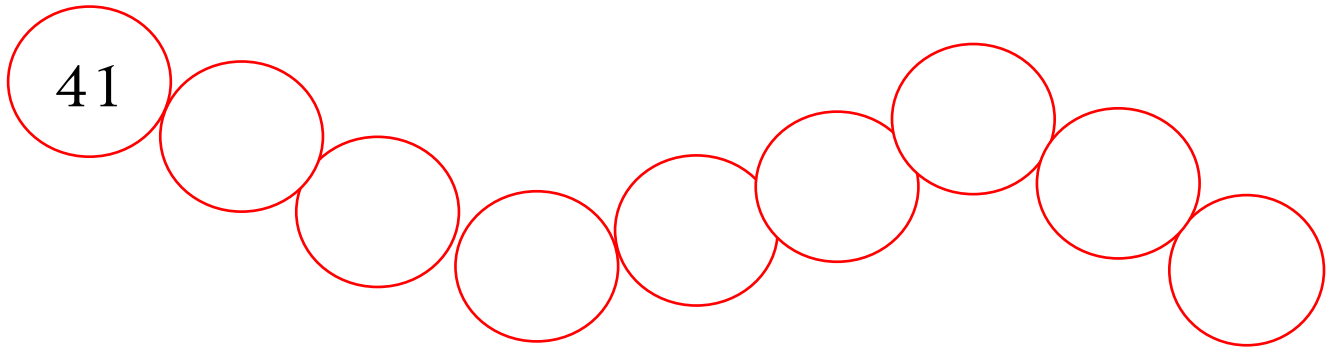
$$5 + 1 =$$

$$6 + 3 =$$

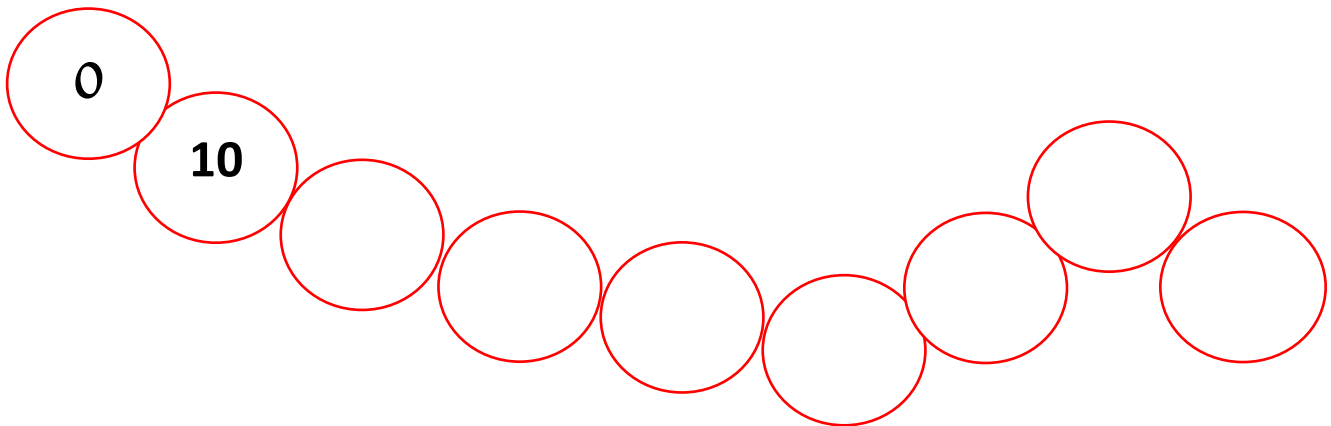
$$3 + 2 =$$

78-80

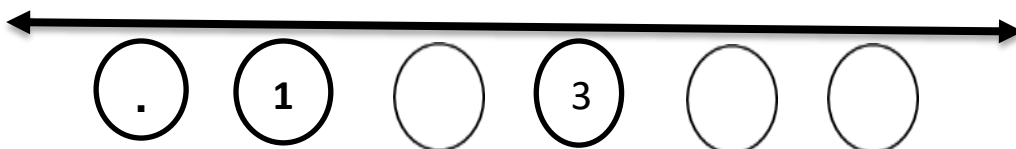
*Count by 1



*Count by 10



● Complete



- Subtract

$$5 - 3 =$$

$$10 - 3 =$$

$$6 - 1 =$$

$$3 - 2 =$$

$$7 - 1 =$$

$$9 - 4 =$$

- Add

$$7 + 2 =$$

$$4 + 3 =$$

$$8 + 1 =$$

$$5 + 1 =$$

$$6 + 1 =$$

$$4 + 2 =$$

$$8 + 2 =$$

$$6 + 3 =$$

81-83

- Color

1 Pound



- Count



.....

.....

.....

- Add



+



=



+



=

*Count by 10

49 →

52 →

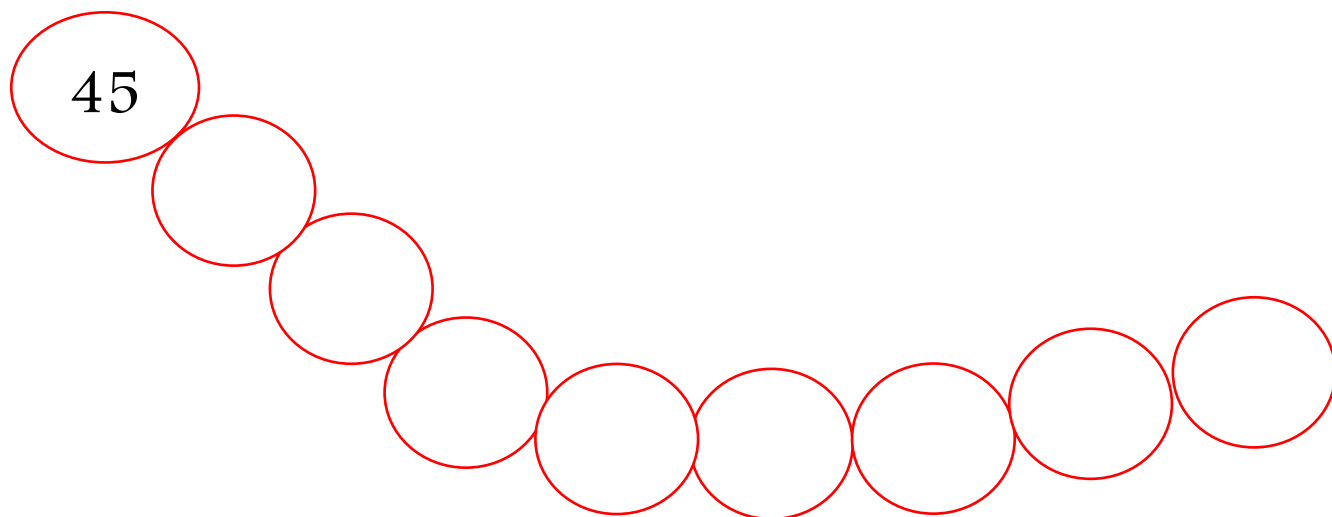
50 →

47 →

51 →

48 →

*Count by 1



• Color

5 Pound



• صل

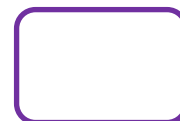
5 Pounds



1 Pound



*Count and Write



• Add



*Count by 10

54 →

56 →

53 →

52 →

51 →

55 →

- Match

10 Pounds



5 Pounds



20 Pounds



1 Pounds



- Subtract



-



=



-

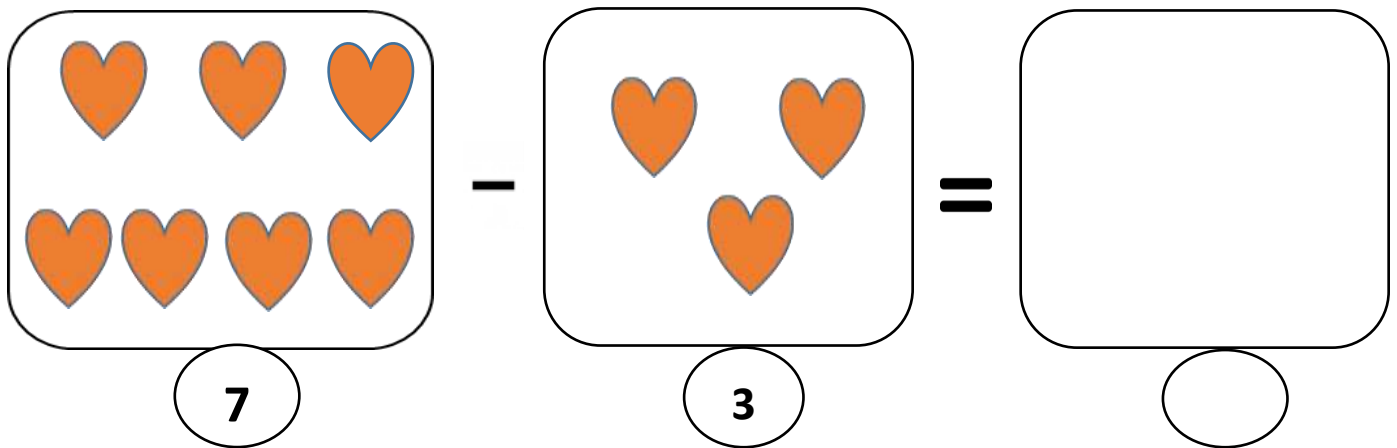
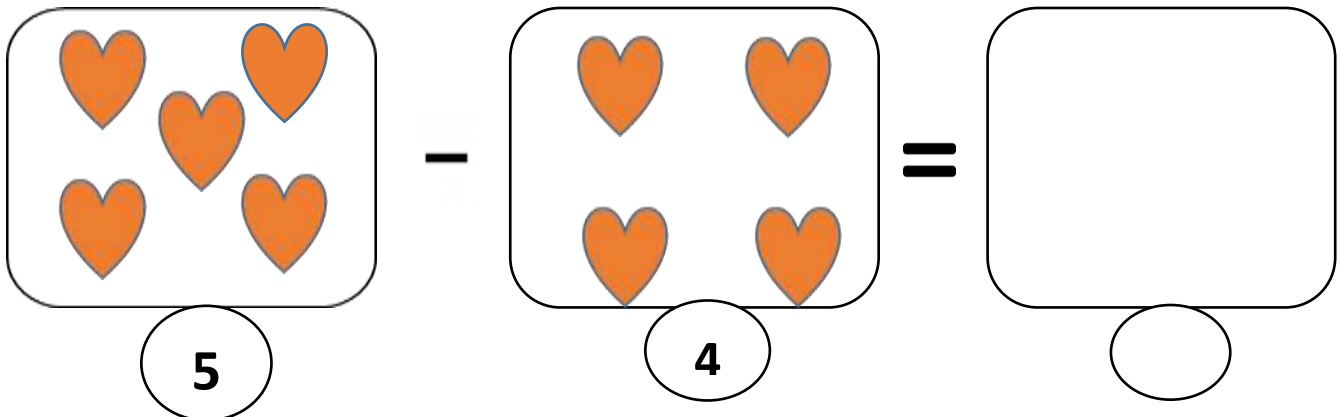


=

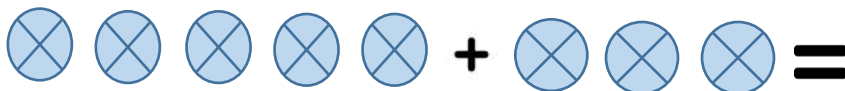
*Put (> - < - =)



• Subtract

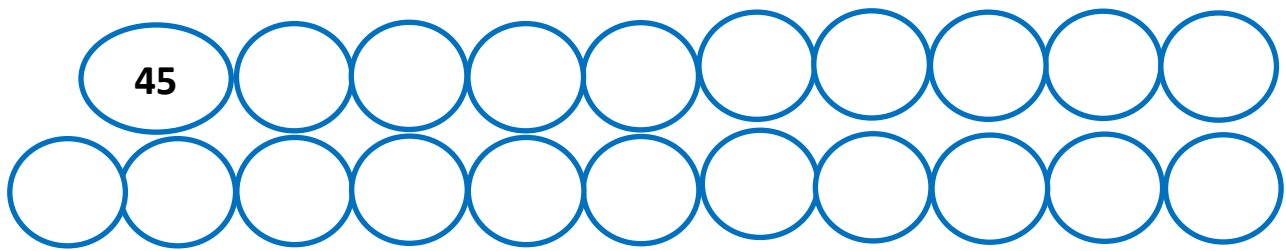


• Add

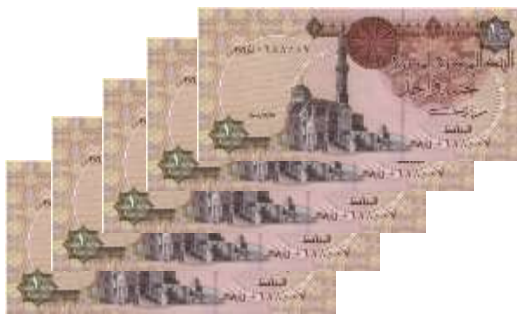


91-95

• Count and Write



• Write



.....



.....



.....

• Read and write

-I had 5 pieces of biscuits and I ate 3 pieces. How many pieces do I have left?

The number of pieces remaining = - = pieces

-My mother gave me 10 pounds and my brother took 4 pounds from them. How much is left?

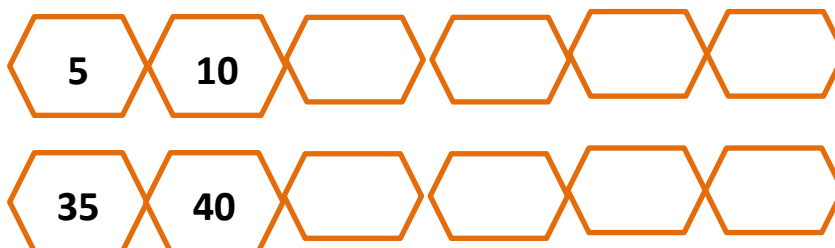
Number of pounds = + = pounds

95-100

- Count and Write



- Count by 5



- Count and write from 1 100 to celebrate the 100th Day

1									

101-105

● Count by 5

45						
65						

● Count and Write

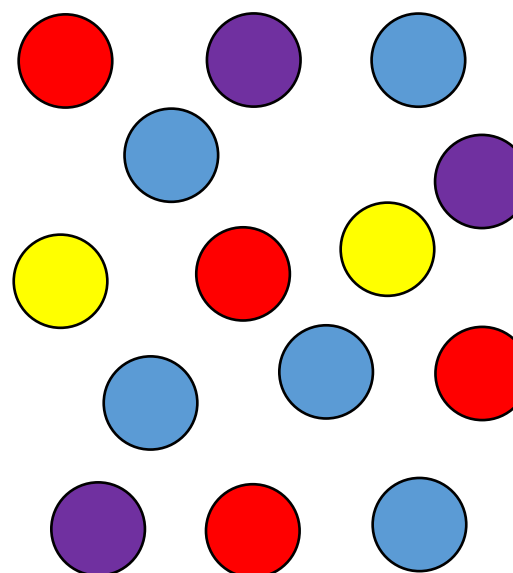
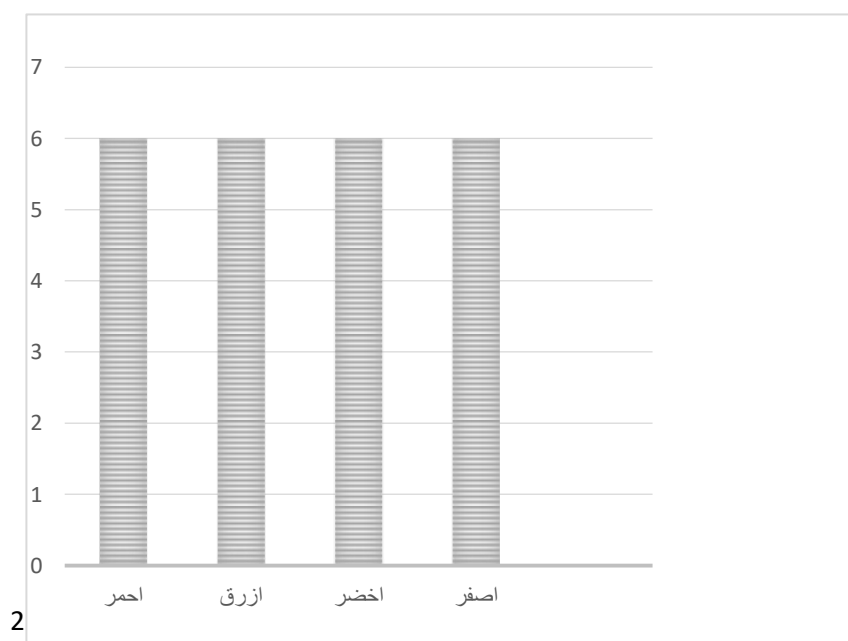


.....



.....

● Complete



- The number being 10

$$10 = \dots + 0$$

$$10 = \dots + 1$$

$$10 = \dots + 2$$

$$10 = \dots + 3$$

$$10 = \dots + 4$$

- Count and Write

41									

- Count and Write



+



=



+



=



+



=

- The number being 10

$$10 = \dots\dots\dots + 5$$

$$10 = \dots\dots\dots + 6$$

$$10 = \dots\dots\dots + 7$$

$$10 = \dots\dots\dots + 8$$

$$10 = \dots\dots\dots + 9$$

$$10 = \dots\dots\dots + 10$$

- Subtract

$$4 - 2 =$$

$$3 - 2 =$$

$$4 - 1 =$$

$$5 - 1 =$$

$$2 - 1 =$$

$$5 - 4 =$$

$$5 - 2 =$$

$$3 - 1 =$$

- Add

$$8 + 1 =$$

$$6 + 3 =$$

$$6 + 1 =$$

$$4 + 2 =$$

$$3 + 2 =$$

$$5 + 3 =$$

$$7 + 1 =$$

$$4 + 1 =$$

115 - 111

- Complete

$$11 = \dots + 9$$

$$12 = \dots + 5$$

$$13 = \dots + 8$$

$$14 = \dots + 7$$

$$15 = \dots + 9$$

$$11 = \dots + 7$$

$$12 = \dots + 8$$

$$13 = \dots + 7$$

$$14 = \dots + 9$$

$$15 = \dots + 6$$

- Write



.....



.....

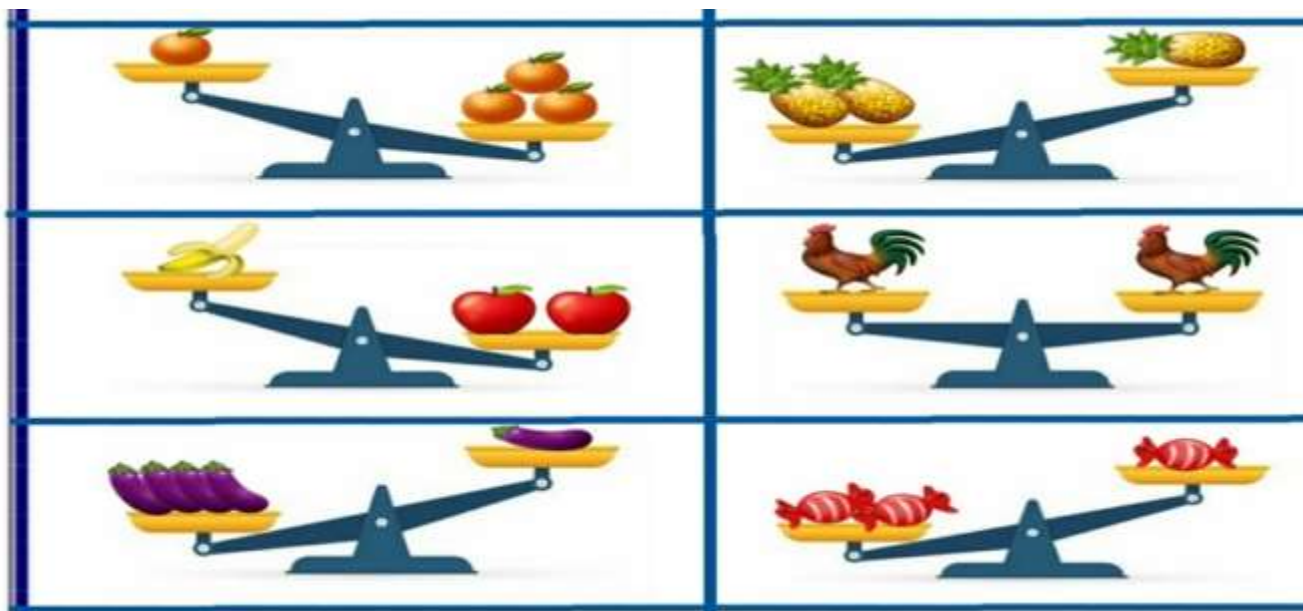


.....

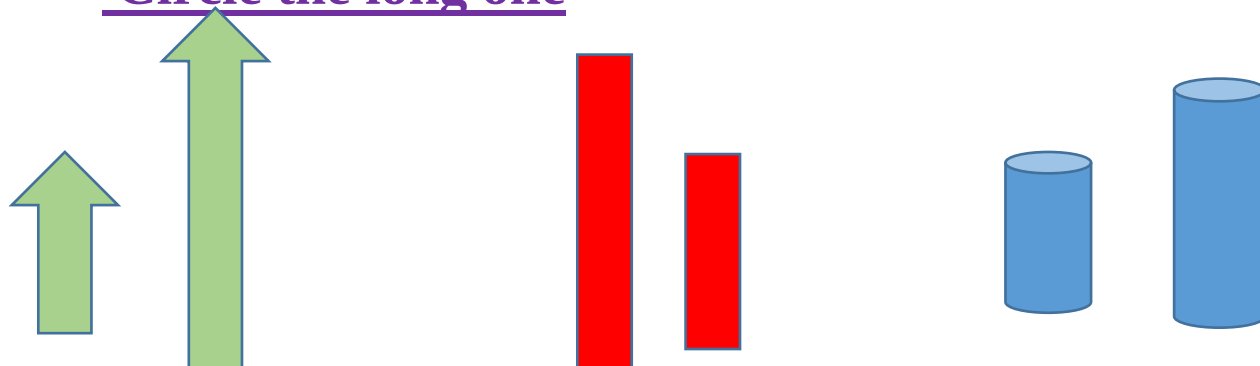


.....

• Circle the lighter one



• Circle the long one



• Rank from heaviest to lightest













115-120

- Complete

$$16 = \dots + 9$$

$$17 = \dots + 5$$

$$18 = \dots + 8$$

$$19 = \dots + 7$$

$$20 = \dots + 9$$

$$16 = \dots + 7$$

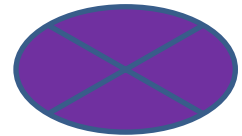
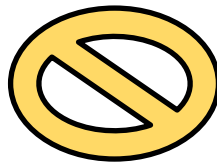
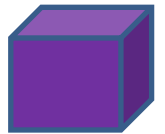
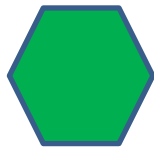
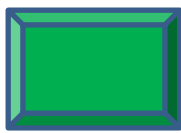
$$17 = \dots + 8$$

$$18 = \dots + 7$$

$$19 = \dots + 9$$

$$20 = \dots + 6$$

- Classify shapes according to color



- Arrange from longest to shortest



Put (more than – less than) الأقل – الأكثر

...



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• Rank from heaviest to lightest

